

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("20040160446").PN.	US-PGPUB; USPAT	OR	OFF	2007/09/20 11:18
S2	13	((("5777629") or ("5896141") or ("5918050") or ("6023738") or ("6049857") or ("6065071") or ("6081854") or ("6252600") or ("6437788") or ("6446186") or ("6518973") or ("6691180") or ("6798421"))).PN.	US-PGPUB; USPAT	OR	OFF	2007/11/08 16:03
S3	1145	(711/203).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/11/08 16:41
S4	1537	((710/22) or (710/26)). CCLS.	US-PGPUB; USPAT	OR	OFF	2007/11/08 16:45
S6	101	S4 and (coprocessor or co-processor or graphic processing unit or gpu)	US-PGPUB; USPAT	ADJ	ON	2007/11/08 16:47
S7	1569	(718/102).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/11/08 16:48
S8	94	S7 and (coprocessor or co-processor or graphic processing unit or gpu)	US-PGPUB; USPAT	ADJ	ON	2007/11/08 16:48
S9	51	S3 and (coprocessor or co-processor or graphic processing unit or gpu)	US-PGPUB; USPAT	ADJ	ON	2007/11/08 16:49
S10	12	(714/9.ccls. or 714/5. ccls) and (coprocessor or co-processor or graphic processing unit or gpu)	US-PGPUB; USPAT	ADJ	ON	2007/11/09 09:39
S11	5	DMA buffer with split\$5	US-PGPUB; USPAT	ADJ	ON	2007/11/09 09:43
S12	31	DMA buffer with (split\$5 or divid\$4 or separate or division)	US-PGPUB; USPAT	ADJ	ON	2007/11/09 09:45
S13	32	DMA buffer with (split\$5 or divid\$4 or separat\$4 or division)	US-PGPUB; USPAT	ADJ	ON	2007/11/09 09:48

S14	3	DMA buffer with (split\$5 or divid\$4 or separat\$4 or division)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/09 10:05
S15	32	718/108.ccls. and (coprocessor or co-processor or graphic processing unit or gpu)	US-PGPUB; USPAT	ADJ	ON	2007/11/09 10:14
S16	67	712/228.ccls. and (coprocessor or co-processor or graphic processing unit or gpu)	US-PGPUB; USPAT	ADJ	ON	2007/11/09 10:28
S17	1	(graphic\$1 processor or graphic\$1 processing unit or GPU) with (virtual address space) same (application or task or process)	US-PGPUB; USPAT	ADJ	ON	2007/11/09 10:37
S18	5	(graphic\$1 processor or graphic\$1 processing unit or GPU) same (virtual address space) same (application or task or process)	US-PGPUB; USPAT	ADJ	ON	2007/11/09 10:37
S19	21	(graphic\$1 processor or graphic\$1 processing unit or GPU) same (virtual address) same (application or task or process)	US-PGPUB; USPAT	ADJ	ON	2007/11/09 10:39
S20	7	(DMA or direct memory access) buffer with kernel	US-PGPUB; USPAT	ADJ	ON	2007/11/09 11:29
S21	25	(DMA or direct memory access) buffer same kernel	US-PGPUB; USPAT	ADJ	ON	2007/11/09 11:31
S22	24	(co-processor or coprocessor) with execute with multiple near3 (program or application or task)	US-PGPUB; USPAT	ADJ	ON	2007/11/09 12:46
S23	0	multitasking near3 program with execution with virtual address	US-PGPUB; USPAT	ADJ	ON	2007/11/09 12:51
S24	0	multitasking near3 (program or application) with execution with virtual address	US-PGPUB; USPAT	ADJ	ON	2007/11/09 12:52

S25	1	(multitasking or multi-tasking or multiple task or multitask) near3 (program or application) with execution with virtual address	US-PGPUB; USPAT	ADJ	ON	2007/11/09 12:53
S26	6	(multitasking or multi-tasking or multiple task or multitask) near3 (program or application or task) with execution with virtual address	US-PGPUB; USPAT	ADJ	ON	2007/11/09 12:53
S27	1491	((711/153) or (711/173)). CCLS.	US-PGPUB; USPAT	OR	OFF	2007/11/09 13:20
S28	186	S27 and (DMA or direct memory access)	US-PGPUB; USPAT	ADJ	ON	2007/11/09 13:21
S29	4	S27 and (DMA or direct memory access) buffer	US-PGPUB; USPAT	ADJ	ON	2007/11/09 13:23
S30	52	S27 and (partition or divide or split) near3 buffer	US-PGPUB; USPAT	ADJ	ON	2007/11/09 13:30
S31	1	(co-processor or coprocessor) with execute with multiple near3 (program or application or task) and virtual address	US-PGPUB; USPAT	ADJ	ON	2007/11/13 07:41
S32	2	(co-processor or coprocessor) same execute with multiple near3 (program or application or task) and virtual address	US-PGPUB; USPAT	ADJ	ON	2007/11/13 07:41
S33	10	(gpu or graphic processor) same execute with multiple near3 (program or application or task)	US-PGPUB; USPAT	ADJ	ON	2007/11/13 07:45
S34	1492	((711/153) or (711/173)). CCLS.	US-PGPUB; USPAT	OR	OFF	2007/11/13 14:49
S35	11	S34 and (partition or divide or split) near3 buffer same pag\$3	US-PGPUB; USPAT	ADJ	ON	2007/11/13 14:49
S36	3	programmable same pci with aperture	US-PGPUB; USPAT	ADJ	ON	2007/11/13 17:01
S37	2	programmable with pci with aperture	US-PGPUB; USPAT	ADJ	ON	2007/11/13 17:01
S38	5	programmable same pci same aperture	US-PGPUB; USPAT	ADJ	ON	2007/11/13 17:01

S39	1	gpu with pci aperture	US-PGPUB; USPAT	ADJ	ON	2007/11/14 09:45
S40	1	gpu same pci aperture	US-PGPUB; USPAT	ADJ	ON	2007/11/14 09:45
S41	3	gpu and pci aperture	US-PGPUB; USPAT	ADJ	ON	2007/11/14 09:45
S42	221	gpu same pci	US-PGPUB; USPAT	ADJ	ON	2007/11/14 09:46
S43	16	gpu same pci same address	US-PGPUB; USPAT	ADJ	ON	2007/11/14 09:46
S44	11	task same pci same address same display	US-PGPUB; USPAT	ADJ	ON	2007/11/15 09:05
S45	2	pci same assign with address same display	US-PGPUB; USPAT	ADJ	ON	2007/11/15 09:08
S46	17	pci and assign with address same display	US-PGPUB; USPAT	ADJ	ON	2007/11/15 09:08
S48	141	pci and (display or video card) same address same task	US-PGPUB; USPAT	ADJ	ON	2007/11/15 09:17

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